

M7 Aerogel Turbo Heatshield Install Guide



Tools:

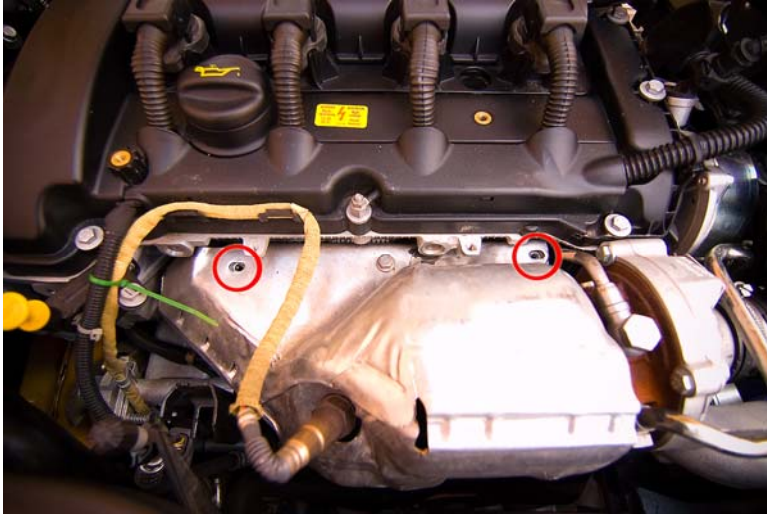
5mm Allen Tool
Anti-Seize

Estimated Install Time (*Actual time may vary*):

15 minutes – 25 minutes

Parts Checklist

- 1 Heatshield (Black Powder Coat, Double Sided Tape pre-installed)
- 1 Aerogel Blanket (Attached to Heatshield)
- 1 Heatshield Driver Side Bolt (M6x110) [Shorter Bolt]
- 1 Heatshield Passenger Side Bolt (M6x120) [Longer Bolt]
- 2 Washers



Before putting the heatshield into place, remove the two bolts from the OEM heatshield and identify the threaded holes used for attachment (circled in red).

You will be able to see these holes from the sides of the heatshield once it is in place.

DO NOT use the two threaded tabs coming from the head to attach the M7 heatshield.

Also, take note that the attachment hardware is not identical. One bolt is slightly longer than the other. **The longer bolt goes on the passenger side of the heatshield while the shorter bolt attaches to the driver's side.**



Remove the paper strip from the double-sided tape found on the bottom of the heatshield.



The tape strip sits on top of the valve cover as seen in the image below.



Line up the pre-drilled holes of the heatshield with the threaded holes identified on the previous page. Use anti-seize on the threads of the bolts and screw them into the holes until they are hand tight.

If you have any questions or concerns, don't hesitate to call our office
Monday – Friday, 9am—6pm PST or e-mail us techsupport@m7tuning.com.

Enjoy the Ride,

Team M7